$Z 56$
.052



## Chown

## Shortime Shorthand

Arranged on the latest pedagogical principles to enable students of shorthand to master the subject in a short time.


$$
\begin{aligned}
& 25^{6} \\
& e^{52}
\end{aligned}
$$

## Copyrighted igi2, W. J. Chown

Emerson said: "The world do move!" This is doubly true of the "Shorthand World", for it is no longer necessary to spend many months to become a proficient shorthand writer.

The aim of authors of shorthand for many years has been to invent a system which could be learned in a short time, but as the problem has always been studied from the view-point of writing the numerous sounds of the language, the task has been difficult.

In this system an entirely different principle has been followed. The words are divided into syllables (as they are in the dictionary), and there being less than half as many syllables as sounds in the language, this method greatly simplifies the science.

The law of association, the value of which is evident to all who have studied memory training, has been followed throughout. To illustrate how this method fixes a fact indelibly upon the mind, take for example, the height of the mountain Fujiyama, in Japan, which is 12,365 feet. It is hard to remember these figures, until you associate them with 12 months and 365 days in a year -- then it is easy.

Each character in the system is related to other characters. For instance -- when you learn the character representing the letter ( $t$ ) you know the six syllables (at) (et) (it) (ot) (ut) and (tr); and when you write this character in four directions, turning the hook four ways when it is written in each direction, you know 4 times 4 , or 16 of the 26 letters of the alphabet, and also 16 times 6 , or 96 of the 106 syllables which form the foundation of THE ENTIRE SYSTEM.

The natural longhand movement is used. Dots, dashes, shading, and ruled lines have been eliminated. The result is a simple, speedy, legible system.

By studying CHOWN SHORTIME SHORTHAND, a student can become an expert shorthand writer in one-third the time required by other systems.

ten net wet web few den pet leg


met set tell led near jell view beam


$$
\leq \leq \underline{k} \leftrightharpoons \leq \underline{L}
$$

$$
\underline{l} \amalg \omega \square \square \square
$$

 tan tag tab sat saw sag sack name lag tall lack nag nap nab rat ran rags rap fat rave



it is il in
$(\quad) \longrightarrow$ (




tot ton top tow toy son sow roll toss toll

sup tub sun tug sum nut nun bun bud lull
 rut run cup rub rum fun fur cut bus null


reach bluffer bless blow froze refer blew
atom alas asset annul avail abate agate even Erin assure Ellen oppose evil erase afar anon than then into shell share whim whet thought

slat clod sleep slope store flat clear plan
plot step close flag flop stem stag slum spell plug star stub class clip slam spot stave spun sleeve plan plod clock cleave clam
glass globe glow glaze gleam gloss glean gloom delegate deliver delight deluge delve delude







## $3=0$

## a

$$
\begin{aligned}
& \mathrm{t} c=\text { take took five c } J=\text { can came } \\
& \mathrm{s}-=\text { said same } \\
& \text { d } /=\text { due done } \\
& I \rightarrow=\text { laid letter } \quad z /=\text { zero } \\
& \mathrm{n} \longrightarrow=\text { now new } \\
& \text { v } \Gamma=\text { very have } \\
& \text { r } 1=a r e \\
& \mathrm{p} \lambda=\text { put possible } \\
& \text { f } \quad \text { f from tabor } \\
& \text { b } \leqslant=\text { been } \\
& \text { w J = with } \\
& \text { m } \quad \text { = make made making } \\
& \text { ¥ } l=\text { your yours } \\
& g \quad \text { = get getting }
\end{aligned}
$$



Is your waist finished?

## $\supset l$

Where are all the people? Whose sheep are those?


The shell is in your gun. Where are your thoughts?

## $-\longrightarrow$ ) <br> 

$\eta$ ) $6=$

$$
\begin{aligned}
& \text { et } c=\text { let yet ec } J=\text { leak } \\
& \text { es } \longleftarrow=\text { see ed. } C=\text { do does } \\
& \text { el } \longrightarrow=\text { well } \\
& \text { oz } ?=\text { ease } \\
& \text { en } \longrightarrow=\text { no } \mathrm{mmor} \\
& \text { er } 7 \text { = here } \\
& \text { er } \Gamma=\text { feet } \\
& \text { ow } J=w e \\
& \text { by } \quad l=y e \\
& \text { cv } \int=\text { via ever } \\
& \text { ep } \=\text { keep } \\
& \text { ais } S=b e \\
& \epsilon \mathrm{~m} \quad \text { = me my } \\
& \text { eg } \searrow=b e g \\
& c=a \text { or aye } \quad-=\text { they them think } v=j \\
& e=\text { he }=\text { that. }==h \\
& \text {, }=\mathrm{i} \quad \text { = should } \quad,=y \text { or ty } \\
& 0=0 \quad /=\text { she shall wish }=\quad \text { In } \\
& u=u \text { under } \backslash=\text { what which } \backslash=\text { es ties } \\
& n=\text { ing } \quad \backslash=\text { when why who } \quad /=\text { sion sion }
\end{aligned}
$$

לे के

$\therefore 13$
$\therefore=1=$

1

| $a t L=a t$ | it $C=i t$ | ot $\square_{\text {- }}=$ not note |
| :---: | :---: | :---: |
| as $\Gamma=a s$ | is ) =is | os $\sigma=$ house |
| al $\longrightarrow=$ all | il $\longrightarrow=$ will | $01-\infty=01 \mathrm{~d}$ |
| an $\longrightarrow$ = and | in $\cap=$ in | on $\square=o n$ |
| ar =air | ir $1=o n e$ | or $Y=$ or |
| af $\Gamma=$ after | if $\gamma=$ if | of $P=o f$ |
| aw $\rfloor=$ away | iw | ow $d$ = how |
| ay $L$ = aye | iy $=$ | oy $b=0 i$ |
| ac $ل$ = account | ic $ل=1 i k e$ | oc $d=100 \mathrm{k}$ |
| ad < advertise | id $/=$ did | od $\sigma=$ would good |
| $\mathrm{az} /=\mathrm{azure}$ | iz $/=$ size | $0 z^{\rho}=\text { dozen }$ |
| av $\int=$ avenue | iv $\int=$ give | ov ${ }^{\text {a }}$ =over |
| ap = appoint | ip $\=$ ship | op 9 =hope |
| $a b<=a b o u t$ | $i b \quad X=b u y$ | $o b$ Q oobject |
| $\text { am }>=\text { amount }$ | im $\checkmark=$ time | om $\gamma=$ some |
| $\text { ag } \downarrow=\text { ago }$ | ig $\quad$ ( $=$ big | 听 $\quad=$ go goes |

$\because 1 \cdot 1142.14$




int 1

Dear Sir:


We have investigated your record with our house and find, as you
 say, that our previous letter was sent to you by mistake.

know as it was a mistake after all, for you have not sent us an order for $\longrightarrow$ 「
quite a while, and we are wondering if our goods or service have been in any way unsatisfactory. Will you tell us frankly?

If anything has not been satisfactory, we want tho privilege of making it right. We want to be sure you are satisfied and to renew our
 previous pleasant relations. So if anything has been wrong, tell us of it


But I do not




$$
\begin{aligned}
& \text { a = trust } \\
& \curvearrowleft=\operatorname{sell} \\
& \checkmark=\text { street } \\
& \Gamma=\text { deliver } \\
& \text { ) =please } \\
& \text { ( = fill full } \\
& p=\text { from } \\
& d=\text { we are } \\
& \text { b = you are } \\
& \delta=\text { car care } \\
& \sigma=\text { Dear Sir } \\
& \rho=\text { various } \\
& q=\text { per } \\
& \text { Q = bring } \\
& \partial=\mathrm{Nr} \text {. matter } \\
& b=\text { great } \\
& \leftharpoonup \text { = quote } \\
& \frown=\operatorname{sell} \\
& \checkmark=\text { street } \\
& \Gamma=\text { deliver } \\
& \text { ) }=\mathrm{please} . \\
& \text { ( =fill full } \\
& \text { ) =special } \\
& \chi=\text { glad } \\
& J=c a l l \\
& \text { r =able to } \\
& \text { ) }=\text { for } \\
& \text { C =receive regard } \\
& J=\text { check much } \\
& \checkmark=\text { con com cog } \\
& \wedge=\text { end ant ency once } \\
& >\text { =ont int mend } \\
& \text { < =trans }
\end{aligned}
$$

# THE NATIONAL CASH REGISTER COMPANY 

CAPITAL $\$ 10,000,000$
OFFICE AND FACTORY, DAYTON, OHIO
JOHN H. PATTERSON.
EDWARD A.DEEOS.
PLINY EVES, District Manager
F. E. WOOD, Office Manager

Address reply to<br>BUFFALO, N. Y., OFFICE

CABLE ADDRESS "NACARECO-DAYTON"

629 Main Street
Bell Telephone Tupper 35
Frontier Telephone 4067

Dear Sir:

Is your cash register working satisfactorily? Y Does it carry
out the system that you planned when you bought it? ${ }^{\text {Does }}$ it accomplish
 everything you want it to do or can you suggest some improvement?
n u nc l $/$ ¢ $\downarrow$
The year is about over, and before it closes I want to be sure

that every user is thoroughly satisfied. I would like to call on you personally, but as there are 14,000 in my territory it would


If you are not getting just the results you want, we shall be

glad to help you with any suggestions we may make by letter, and have a
 representative call if you wish.
wJc/cmo.

very truly yours,

$$
\begin{aligned}
& \sigma^{\circ}=\text { Dear Sirs } \\
& \checkmark=\text { Gentlemen } \\
& \delta=\text { Dear Madam } \\
& \text { ん=Messrs } \\
& l=\text { Yours truly } \\
& V=\text { Yours very truly } \\
& \text { ho Yours sincerely } \\
& \zeta=\text { Yours respectfully } \\
& \llcorner=\text { Yours faithfully } \\
& \gamma=\text { we have } \\
& p=\text { your favor } \\
& \text { =in reply } \\
& \text { =would say that } \\
& \text { L_= to say that } \\
& \bigcirc \text { =impossible } \\
& \text { u = important } \\
& \Omega=\text { believe } \\
& n^{n}=\text { balance } \\
& \vartheta=\text { also } \\
& \text { な = answer } \\
& \checkmark=\text { ultimo } \\
& C=\text { could } \alpha \\
& >\text { = interest } \\
& \checkmark=\text { company } \\
& \sim=0 \text { oblige } \\
& \downarrow=\text { we shall } \\
& \gamma=\text { we would } \\
& \oint=w e \text { regret } \\
& \delta=\text { to be } \\
& \delta=\text { to be able to } \\
& \tau=i n \text { regard to } \\
& \tau^{2} \text { in reference to }
\end{aligned}
$$

-@ Buffalo Evening News. Gs

Buffalo. N.Y.

Mr. Harry Smith,

1200 Main Street, 12 u 乙
$\sum_{6}^{\text {Buffalo, ․ Y. }}$
1
1200
124

Dear Sir:
Why not decide to sign your name at the bottom of the enclosed slip when you read this letter.

this amount very soon, you will forget how good those
stories were. There were 40 of them you know, and every q of - o 40 p -
single one of them must have brought a little joy. Just $\sim 1 p-\vee<b<c$
think of it--40 timos a little joy; what a lot of joy!

- $P$ c 40 v: て $b$ b

I do not know whether $\$ 10$ will settle for all of it, but , $\downarrow>10 \longrightarrow \sim \longrightarrow \rho \subset$

## send it along.

$\longrightarrow C \longrightarrow$

WJC/WHW

> Yours respectfully.


## WEED \& COMPANY <br> WHOLESALE HARDWARE

IRON \& STEEL, RAILROAD, SHOP \& MILL SUPPLIES

## Dear Mr. Smith:

When you think of hardware, we venture to say that you think of

Weed's. For the firm of Weed's has been associated with hardware needs and hardware satisfaction in Erif County for a period of ninety-four years. ‘

Pretty considerable length of time for a business to run--and

grow, don't you think? $\rho_{\text {When your excellent business has reached that age }}$
 you'll feel like celebrating in some way. Our way is to concentrate upon
 twenty-five or thirty items that you are sure to need, and, without shading $25.930 \quad-\quad 1-1$ - $\quad$ the quality because of the lower price, assure you that you can keep one
 dollar out of every five in your pocket when you buy from this list.

Read and consider the attached bargain list and remember if it's
hardware it's at Feed's.
is 6
M.JC/ /IND

Very sincerely yours,
$م$

## By

$$
\begin{aligned}
& \omega=\text { You cannot } \\
& \text { ऽ=You do not } \\
& \underset{a}{Z}=Y o u \text { did not } \\
& b^{\prime}=\text { You are not } \\
& \rightarrow \text { = You will not } \\
& y=\text { You were not } \\
& Q_{0}=\text { You hope not } \\
& O=\text { You shall not } \\
& \zeta=\text { You could not } \\
& \frac{y}{}=\text { You would not } \\
& \text { apo You ought not } \\
& \checkmark^{9}=\text { You should not }
\end{aligned}
$$

=You will be pleased
=You would be pleased
= You shall be pleased $\checkmark=$ You should be pleased
$V=$ We cannot
$\gamma^{\circ}=W e$ do not
$J_{0}=W e$ did not
$\rho=$ We are not
$L^{L_{0}}$ We will not
${ }_{d}=$ We were not
$\alpha_{e^{\prime}}=$ We hope not
$V=$ We shall not
$\gamma^{\circ}=$ We could not
$\varepsilon=$ We would not
Le= We ought not
$J^{\rho}=$ We should not
LoWe will be pleased =We would be pleased
Lh We shall be pleased $J R=$ We should be pleased

# THE YOUNG MEN'S CHRISTIAN ASSOCIATION CENTRAL DEPARTMENT 

BUILDING. 45 WEST MOHAWK STREET
CLIFFORD HUBBELL. CHAIRMAN
M dear Mr. Brown:

You have been a member of the Young Men's Christian Association
some time during the past few years, but just at present you are not on
$\square$
our rolls.

The association may mean one or all these things to you:
$-r \gg \rightarrow \rightarrow \sim 1$ u
HOME- -- for nearly 700 young men who come to Buffalo live in Y. M. C. A. Dormitories; EUUCATION -- for added mental power is provided for you in forty-one vocational courses and educational classes; HEALTH -- for 41 gymnastics, aquatics, and play under skilled
 man to maintain physical stamina; SERVICE -- for opportunities are opened ค for you to do unselfish, thank-you, jobs for OTHERS -- the stranger.

or the less fortunate fellow who may need you.
$9-2 \ggg>$
On the ground of your past interest, and our present need of
your cooperation, we most cordially invite you to renew your membership--
the cost is small.
$-\Omega \supset$ 刁ـ」
CTP/MEN

Very truly yours,
$\mathcal{N}=$ cents

$$
\begin{aligned}
\Gamma & =\text { dollars } \\
v & =\text { hundred }
\end{aligned}
$$

- =thousand

$$
\xrightarrow[\square]{\square}=\text { million }
$$

$$
\begin{aligned}
& \mathcal{V}_{2}=\text { minute } \\
& =\text { hours }
\end{aligned}
$$

$$
\zeta=\text { days }
$$

$$
\delta=a . m .
$$

$$
=\mathrm{p} \cdot \mathrm{~m}
$$

$\times$ number pound
$\xlongequal{7}=$ per cent
=period
$\begin{aligned} 7 & =\text { paragraph } \\ & =\text { exclamation } \\ & =\text { interrogation }\end{aligned}$
$\sqrt{a}=a s$ soon as possible
= replying to your letter
= in reply to your favor
= in reply to your letter
$\eta_{\sim}=$ in answer to your letter
$\ell=W e$ received your check
= We received your favor
=We received your telegram
$L_{-}=$We are sorry
= We are very sorry
$=$ to hear from you
$\square=$ as far as possible
$\mathcal{U}_{1}=W e$ received your valued favor
$h^{h}=$ We are in receipt of your favor
h $=$ We are in receipt of your letter $\chi_{n}=$ We are in receipt of your telegram

MAY 311912
.$P D \quad 1.75$



 $x^{2}+x_{2} x^{2}+x^{3}+10$盾 2
 $\cdots, 0,0$
$4 \times 1{ }^{4}$







100

,

